

Refine Search

Search Results -

Terms	Documents
L18 and L9	101

Database:

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Search:

L20

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Recall Text

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DATE: Tuesday, March 01, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L20</u>	L18 and L9	101	<u>L20</u>
<u>L19</u>	L18 and L11	0	<u>L19</u>
<u>L18</u>	L13 and L9	101	<u>L18</u>
<u>L17</u>	L13 and L9	101	<u>L17</u>
<u>L16</u>	L15 and L13	0	<u>L16</u>
<u>L15</u>	L11 and L9	2	<u>L15</u>
<u>L14</u>	L13 AND L11 and L9	0	<u>L14</u>
<u>L13</u>	SOLID ADJ STATE ADJ IMAGE ADJ SENSOR	2805	<u>L13</u>
<u>L12</u>	L11 and L10	17	<u>L12</u>
<u>L11</u>	(inhibit or block or stop or restrict\$3 or limit) same (operation or function) same (threshold) near10 (light) same (below or low or above or equal)	284	<u>L11</u>
<u>L10</u>	(inhibit or block or stop or restrict\$3 or limit) near10 (operation or function) near10 (threshold) near10 (light) same (below or low or above or equal)	23	<u>L10</u>

DB=USPT; PLUR=YES; OP=OR

L9 (reset\$3 or adjust\$3 or correct\$3) adj (transistor or CCD or MOS) 2813 L9

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

L8 (reset\$3 or adjust\$3 or correct\$3) same (transistor or CCD or MOS) same
(inhibit or block or stop or restrict\$3 or limit) near10 (operation or function) 0 L8
near10 (threshold) near10 (light) same (below or low or above or equal)

DB=PGPB,USPT; PLUR=YES; OP=OR

L7 (reset\$3 or adjust\$3 or correct\$3) same (transistor or CCD or MOS) same
(inhibit or block or stop or restrict\$3 or limit) near10 (operation or function) 0 L7
near10 (threshold) near10 (light) near5 (below or low or above or equal)

DB=USPT; PLUR=YES; OP=OR

L6 (reset\$3 or adjust\$3 or correct\$3) adj (transistor or CCD or MOS) 2813 L6

DB=PGPB,USPT; PLUR=YES; OP=OR

L5 (reset\$3 or adjust\$3 or correct\$3) adj (transistor or CCD or MOS) 3897 L5

L4 (reset\$3 or adjust\$3 or correct\$3) same (transistor or CCD or MOS) 87321 L4

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

(reset\$3 or adjust\$3 or correct\$3) same (transistor or CCD or MOS) same
L3 (inhibit or block or stop or restrict\$3 or limit) near10 (operation or function) 0 L3
near10 (threshold) adj (light) near5 (below or low)

(reset\$3 or adjust\$3 or correct\$3) near10 (transistor or CCD or MOS) near10
L2 (inhibit or block or stop or restrict\$3 or limit) near10 (operation or function) 0 L2
near10 (threshold) adj (light) near5 (below or low)

(reset\$3 or adjust\$3 or correct\$3) near10 (transistor or CCD or MOS) near10
L1 (inhibit or block or stop or restrict\$3 or limit) near10 (transistor adj operation) 0 L1
or function) near10 (threshold adj light) near5 (below adj level)

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Search Forms

Search Results

Help

User Searches

Preferences

Logout

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Search Results -

Terms	Documents
L11 and L10	17

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side by side			
	DB=PGPB,USPT; PLUR=YES; OP=OR		
<u>L12</u>	L11 and L10	17	<u>L12</u>
<u>L11</u>	(inhibit or block or stop or restrict\$3 or limit) same (operation or function) same (threshold) near10 (light) same (below or low or above or equal)	284	<u>L11</u>
<u>L10</u>	(inhibit or block or stop or restrict\$3 or limit) near10 (operation or function) near10 (threshold) near10 (light) same (below or low or above or equal)	23	<u>L10</u>
	DB=USPT; PLUR=YES; OP=OR		
<u>L9</u>	(reset\$3 or adjust\$3 or correct\$3) adj (transistor or CCD or MOS)	2813	<u>L9</u>
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR		
<u>L8</u>	(reset\$3 or adjust\$3 or correct\$3) same (transistor or CCD or MOS) same (inhibit or block or stop or restrict\$3 or limit) near10 (operation or function) near10 (threshold) near10 (light) same (below or low or above or equal)	0	<u>L8</u>
	DB=PGPB,USPT; PLUR=YES; OP=OR		
	(reset\$3 or adjust\$3 or correct\$3) same (transistor or CCD or MOS) same		